



ELSEVIER

Prostaglandins & other Lipid Mediators 61 (2000) 425

---

---

PROSTAGLANDINS  
& other  
LIPID MEDIATORS

---

---

## Author Index

- Abe, F., 395  
Ataumi, G., 23  
Bahouth, S.W., 343  
Cantini, C., 117  
Capdevila, J.H., 271  
Castellani, S., 117  
Cherubini, V., 351  
Chilton, F.h., 23  
Chu, S., 45  
Cirino, M., 145  
Clay, C.E., 23  
Colville-Nash, P.R., 33  
Cristofari, C., 117  
Denis, D., 145  
Dhillon, H., 165  
Di Serio, C., 117  
Dohi, T., 385  
Dussault, I., 1  
Edelstein, C., 45  
Fain, J.N., 343  
Falcioni, G., 151  
Falck, J.R., 271, 321  
Fiorini, R., 351  
Fonteh, A.N., 23  
Forman, B.M., 1  
Ghosh, S., 45  
Gilroy, D.W., 33  
Greene, M.E., 45  
Hessler, E., 15  
High, K.P., 23  
Hishinuma, T., 135, 173,  
395, 157157  
Hitchingham, L., 15  
Ishizawa, F., 157157  
Junger, H., 335  
Kantar, A., 351  
Kitayama, S., 385  
Kuhn, H., 255  
Kulmacz, R.J., 231  
Kummerow, F.A., 183  
Kurihara, H., 385  
La Cava, G., 117  
Lai, P.-S., 321  
Lee, f., 45  
Leffler, C.W., 343  
Littarru, G.P., 351  
MacDonald, J., 15  
Mahfouz, M.M., 183  
Masotti, G., 117  
Maxey, K.M., 15  
McCarville, M.A., 45  
McClay, E.F., 75  
Metters, K.M., 145  
Mizugaki, M., 135, 157,  
173, 395  
Mizuno, N., 385  
Morita, K., 385  
Namen, A.M., 23  
Nantel, F., 145  
Newport, J.A., 45  
Northey, A., 145  
Nurai, Y., 173  
Oberyszyn, T.M., 367  
Omata, K., 395  
Parrett, M.L., 367  
Pitts, J., 45  
Rice, A.M., 343  
Rivkees, S.A., 343  
Ross, M.S., 367  
Satoh, J., 173  
Shibata, K., 385  
Shinohara, H., 385  
Sorkin, L.S., 335  
Sugiyama, S.I.M., 395  
Suzuki, N., 173, 395  
Tiano, L., 351  
Tong, H., 165  
Toyota, T., 173  
Tsai, A.-L., 231  
Ungar, A., 117  
Vallotti, B., 117  
Wang, X.S., 45  
Wilgus, T.A., 367  
Wong, P.Y.-J., 321  
Wood, C.E., 165  
Yamazaki, T., 135,  
157157  
Yoshino, H., 385





ELSEVIER

Prostaglandins & other Lipid Mediators 61 (2000) 427-428

PROSTAGLANDINS  
& other  
LIPID MEDIATORS

## Subject Index

- Aging kidney, 117  
Arachidonic acid, 271  
Asthma, 395  
Atherosclerosis, 255  
Autacoid, 117  
Biologic responses, 23  
Bovine aorta, 157  
Camptothecin analogues, 75  
Cancer cells, 23  
 $Ca^{2+}$ , 385  
Catechins, 157  
Cerebral ischemia, 165  
CPA, 343  
Cutaneous inflammation, 367  
Cyclooxygenase, 15  
Cyclooxygenase-2, 343  
Cyclooxygenase inhibitor, 367  
Cyclopentenone, 33  
Cyclopentenone  
  prostaglandins, 75  
Cytochrome P450, 271  
Determination, 173  
Dexamethasone, 343  
Diabetes mellitus, 135, 173  
Diabetes type I, 351  
Diabetic platelets, 351  
14(R), 15(S)-EET  
  epoxyeicosatrienoic  
  acid(14,15-EET) binding, 321  
Eicosanoids, 255, 335  
Endogenous eicosanoid  
  mediator, 15  
Endothelial cells, 157  
Epigallocatechin gallate, 157  
Epoxygenase, 271  
Fatty acids, 1, 157  
Fetus, 165  
Gc/SIM, 135  
Gene regulation, 45  
Gene transcription, 23  
Goblet cell, 145  
GPM, 321  
Hematopoietic, 45  
12-HETE, 385  
Hormone, 45  
Human platelets, 183  
Human skin cancer, 367  
Hydroxylase, 271  
Inflammation, 255, 335  
In situ hybridization, 145  
Intestine, 145  
Isolated systolic  
  hypertension, 117  
Isoproterenol, 343  
Iso-prostaglandin, 335  
Leukotrienes  $E_4$  (or  $LTE_4$ ), 395  
Ligands, 23  
Lipoxygenase, 271  
Lysophosphatidylcholine, 183  
Malignant cells, 75  
Membrane modification, 351  
Microdetermination, 395  
Molecular enzymology, 255  
Monooxygenase, 271  
mRNA, 165  
Neutrophils, 385  
NS-398, 343  
Nuclear receptors, 1, 45  
Oxidative response, 351  
Oxidized low-density  
  lipoprotein, 183  
Peroxisome proliferator, 1, 23, 33, 45  
Platelet-activating factor, 385  
PPAR, 135  
PPAR $\gamma$ , 23  
Pro-inflammatory  
  enzyme, 33  
Prostaglandin, 1, 33, 145, 173  
Epi-Prostaglandin, 335  
Prostaglandin E  
  2, 343  
8-Epi-Prostaglandin  $F_2$ , 173  
Prostaglandin F-type, 15  
Prostaglandin HS-1, 165, 231  
Prostaglandin HS-2, 165, 231  
 $\Delta^{12}$ -Prostaglandin  $J_2$ , 75  
15-deoxy- $\Delta^{12,14}$ Prostaglandin  $J_2$ , 15, 23

Prostaglandin J series, 23  
Receptors, 145  
RT-PCR, 165  
Stomach, 145

Structural biology, 255  
Thiazolidinediones, 23  
Thromboxane, 135, 183,  
395

Troglitazone, 135  
Tyrosyl radicals, 231  
Vascular permeability,  
335

